

Focus™ Wall Wash

FWSL



BEFORE YOU BEGIN

- Luminaires must be installed by a qualified electrician (check with local and national codes for proper installation).
- To prevent electrical shock, disconnect electrical supply before installation or servicing.
- Contractor is responsible for adequately reinforcing walls and/or ceilings to support fixture weight.
- Focal Point, LLC accepts no responsibility for inadequately reinforced walls and/or ceilings.
- The information contained in this drawing is the sole property of Focal Point, LLC. Any reproduction in part or whole without the written permission of Focal Point, LLC is prohibited.

INSTRUCTION KEY



ATTENTION



SEE ADDITIONAL INSTRUCTIONS



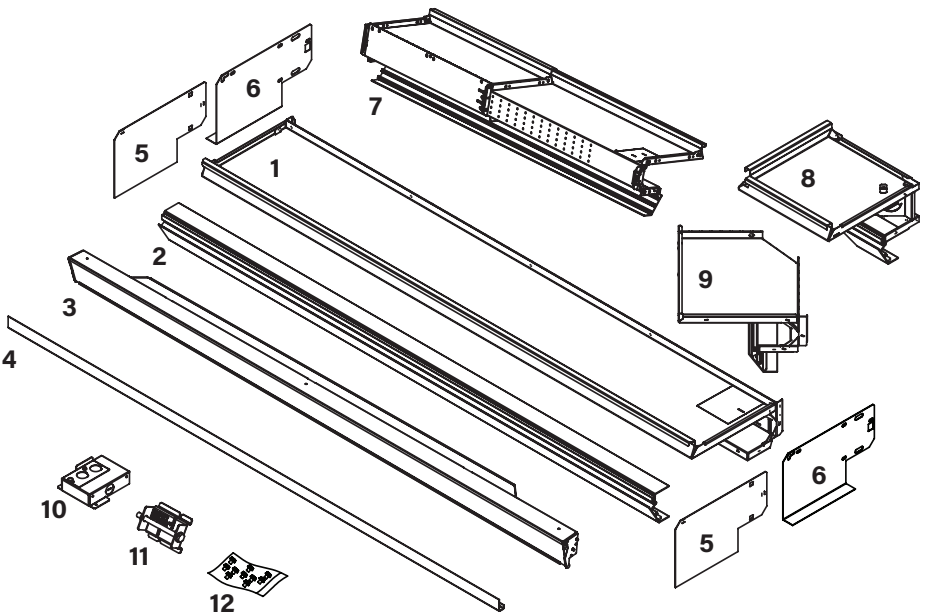
POWER OFF



POWER ON

COMPONENT KEY

PARTS LIST



- | | | | |
|----|----------------------------------|----|--|
| 1 | HOUSING | 12 | HARDWARE BAG |
| 2 | SPLAY | | SLIDING SLEEVE LOCK & SPLAY, ENDCAPS, J-BOX SCREW (72010) (8-18 SCREW) |
| 3 | LIGHT MODULE | | JOINER SCREW (72066) (10-32 SCREW) |
| 4 | J-RAIL | | JOINER TO SPLAY SCREW (72023) (6-32 1/4 SCREW) |
| 5 | END CAP | | HOUSING JOINER SCREW (700168) (SCR,10-32X1 PHL PAN MS FST SCREW) |
| 6 | FLANGED END CAP (FACTORY OPTION) | | HOUSING JOINER NUT (72068) (NUT KEPS 10-32) |
| 7 | SLIDING SLEEVE & SPLAY | | |
| 8 | INSIDE CORNER (FACTORY OPTION) | | |
| 9 | OUTSIDE CORNER (FACTORY OPTION) | | |
| 10 | J-BOX | | |
| 11 | JOINER BRACKET | | |



BASIC INSTALLATION STEPS 1-11

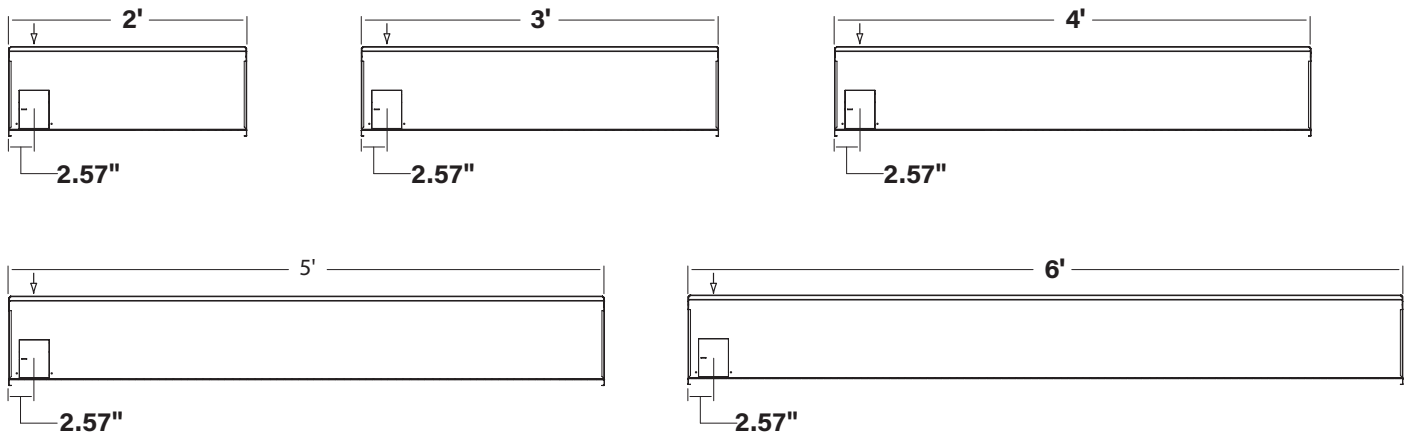
SLIDING SLEEVES SEE **PAGE 4**
LED MODULES SEE **PAGE 5**
CORNERS SEE **PAGE 6**
EMERGENCY CIRCUIT SEE **PAGE 7**



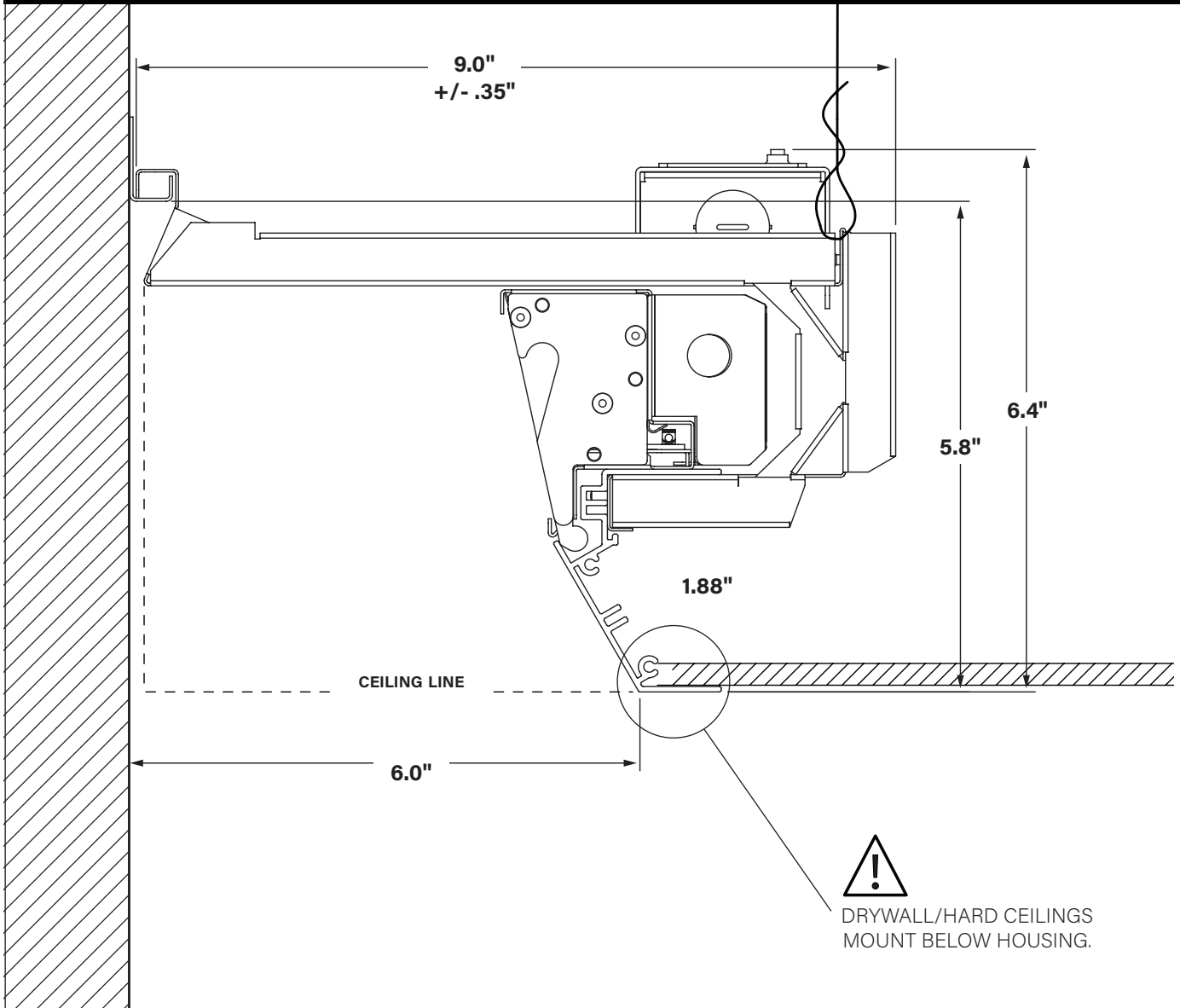
FOCAL POINT RECOMMENDS
STARTING WITH INSIDE CORNER
INSTALLATION IF APPLICABLE

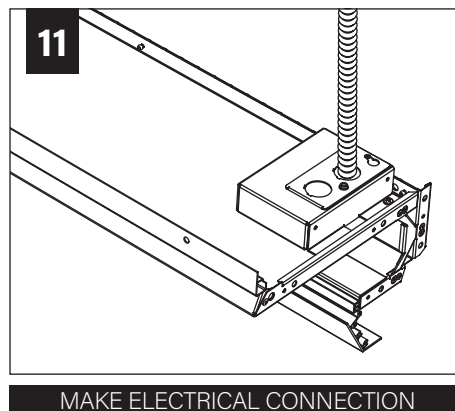
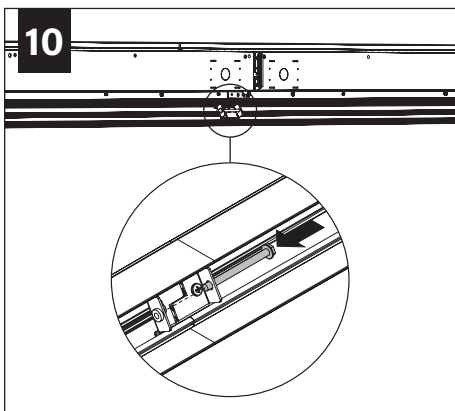
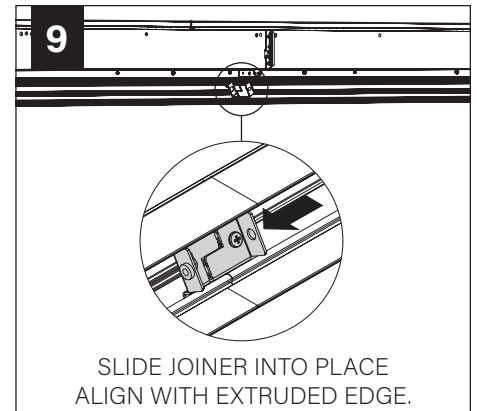
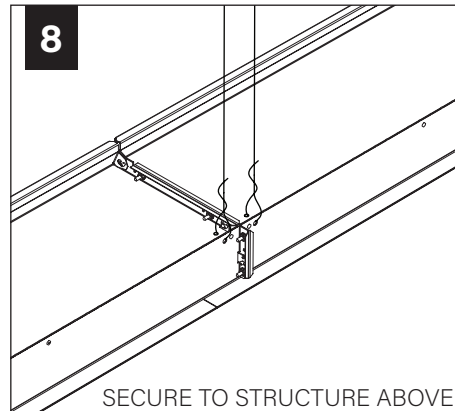
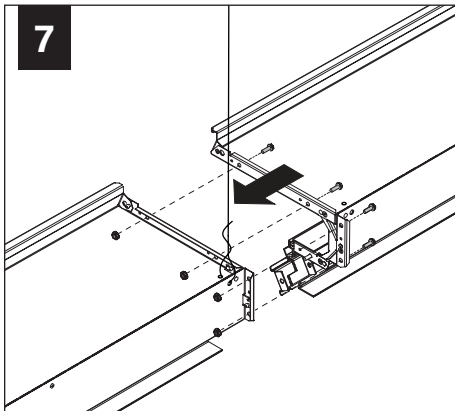
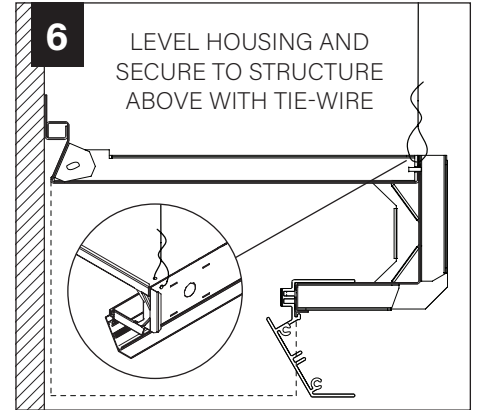
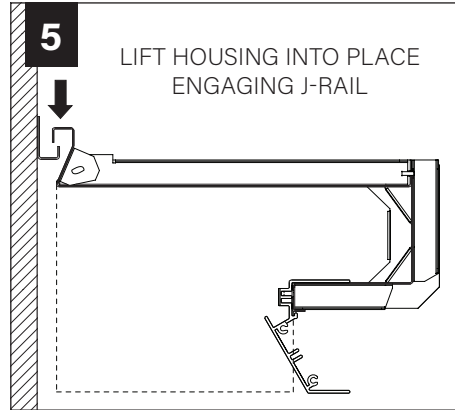
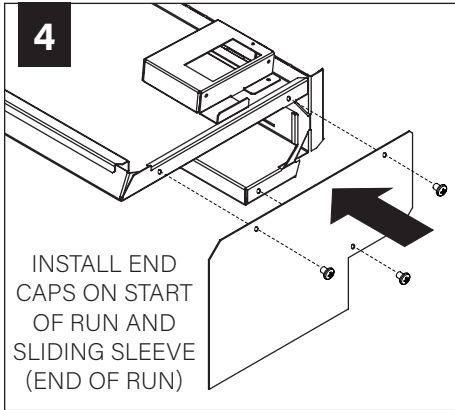
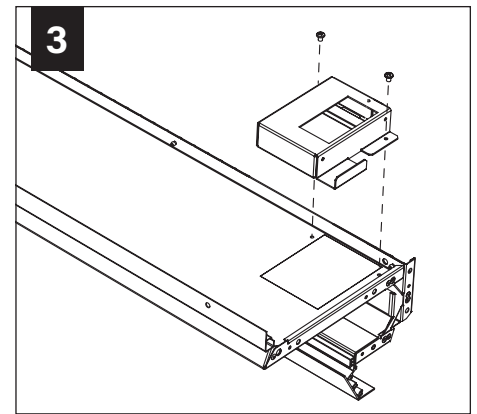
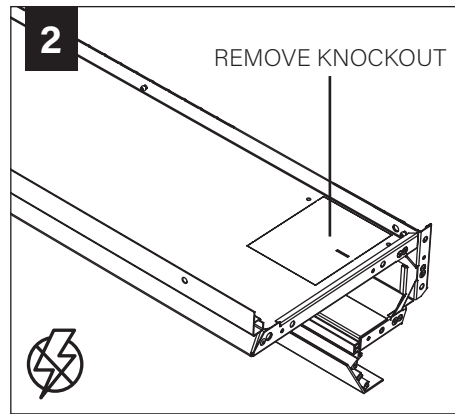
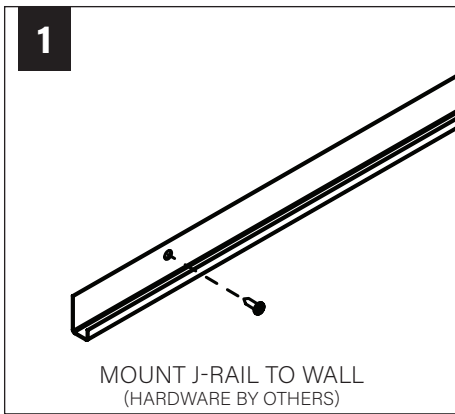
FEED LOCTIONS

↓ INDICATES FEED LOCATION



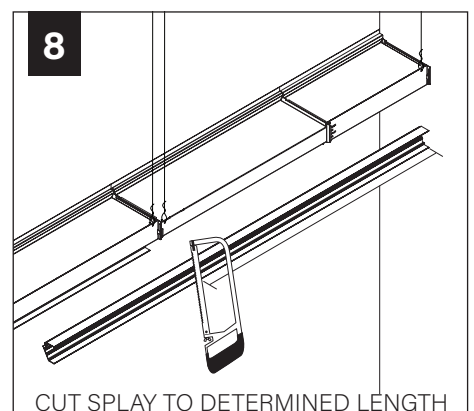
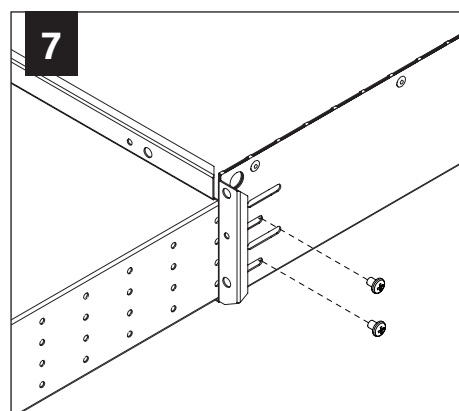
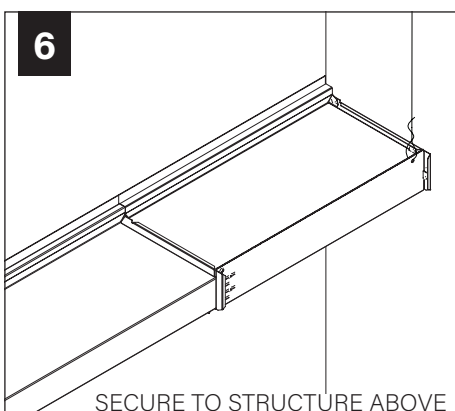
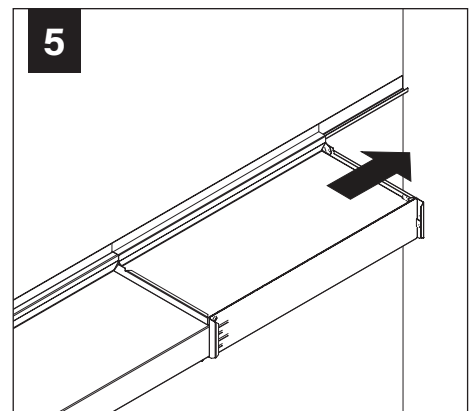
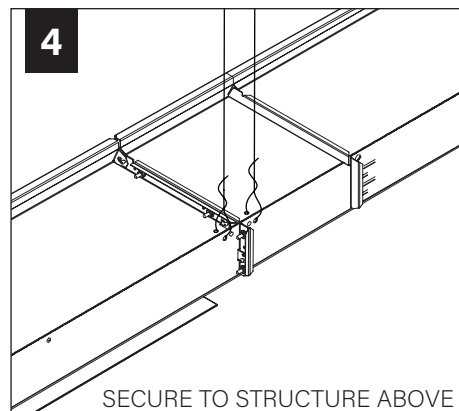
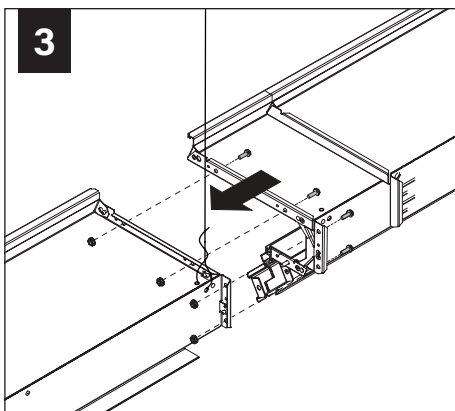
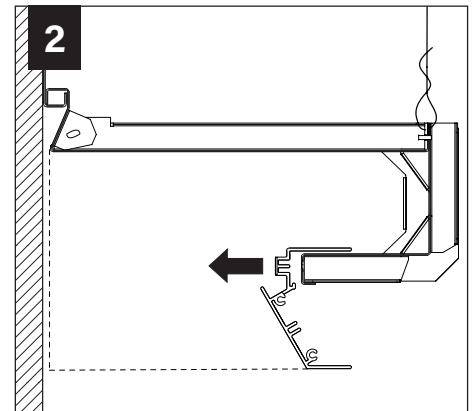
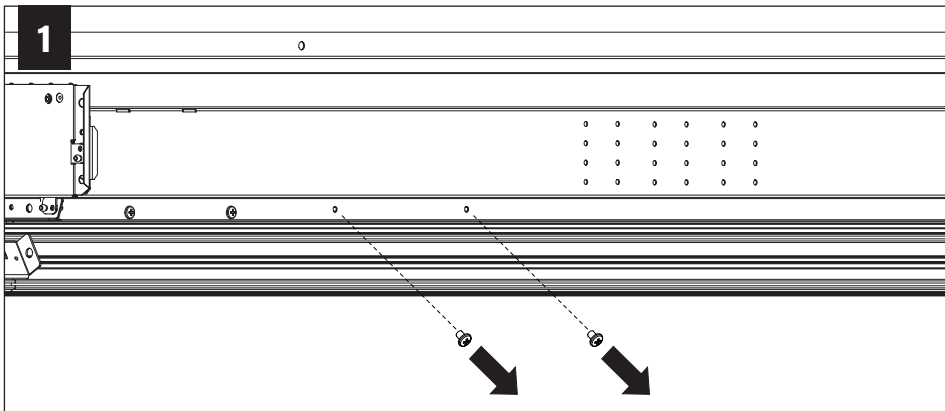
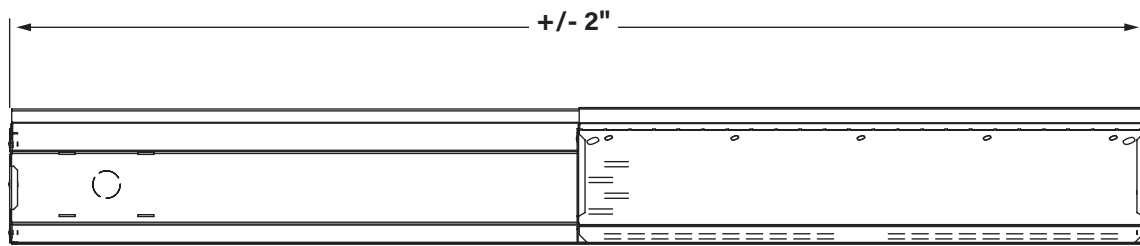
WALL / CEILING PREP

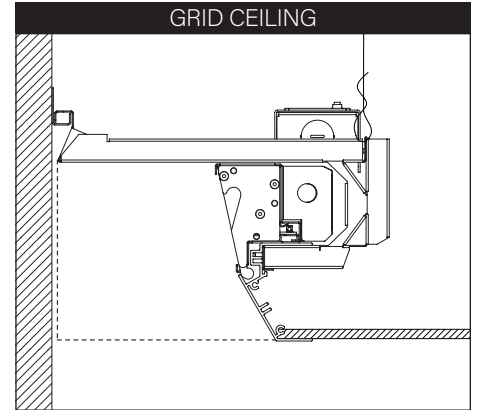
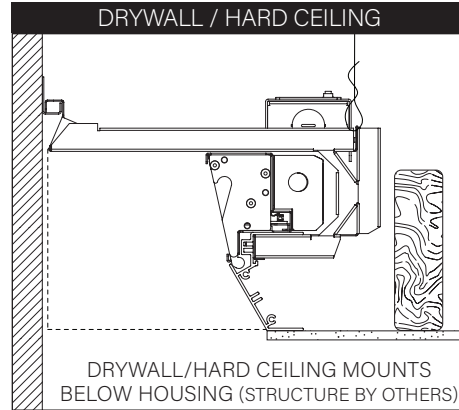
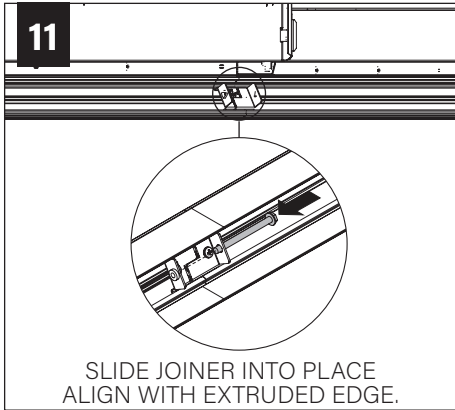
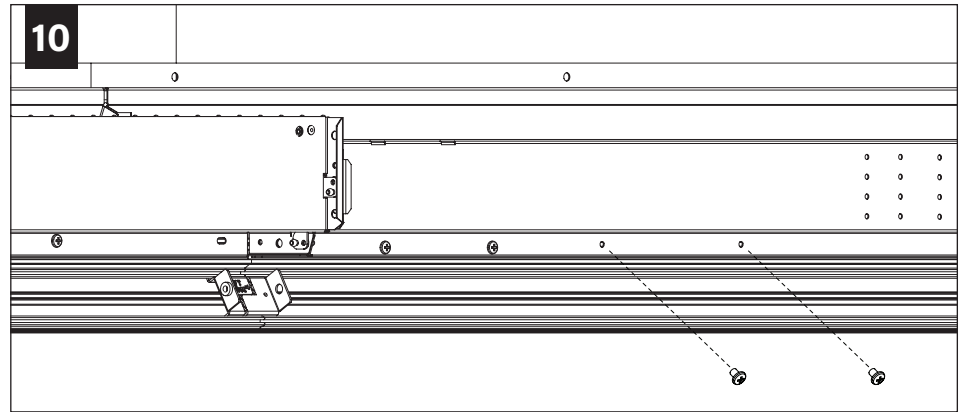
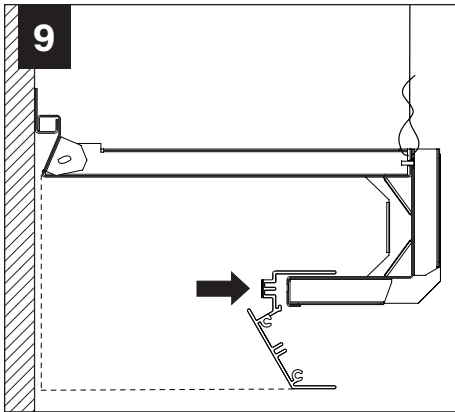




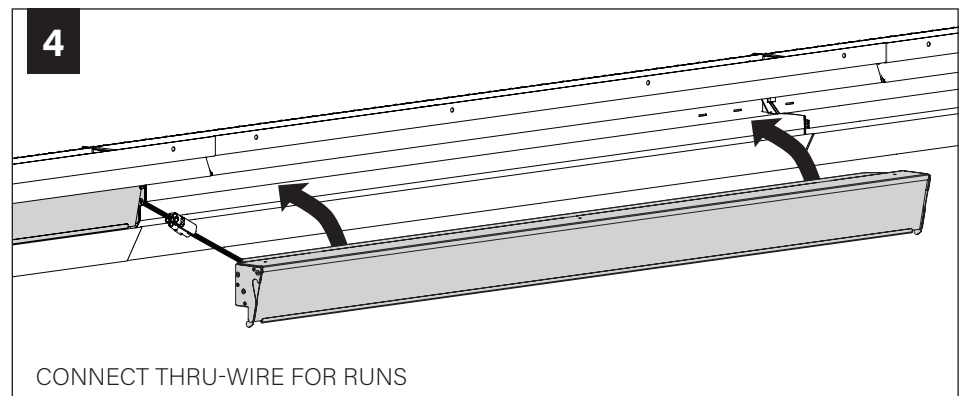
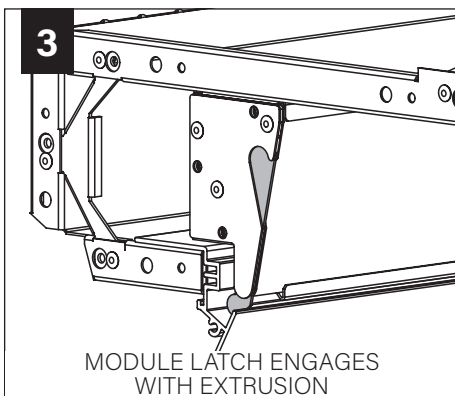
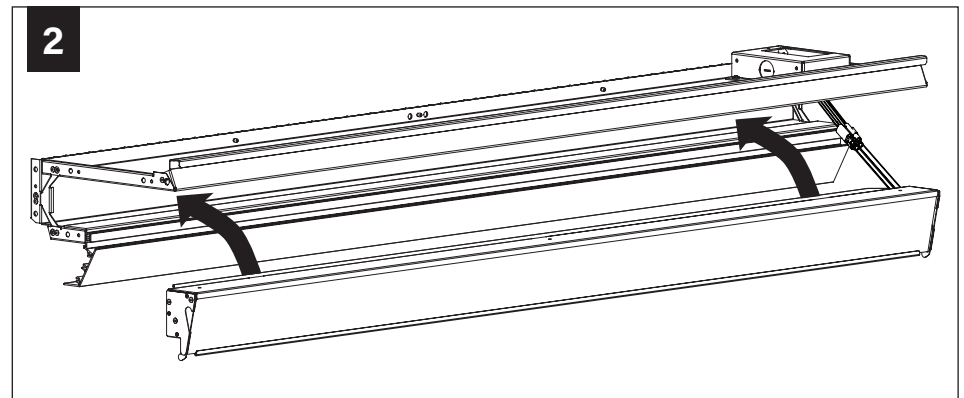
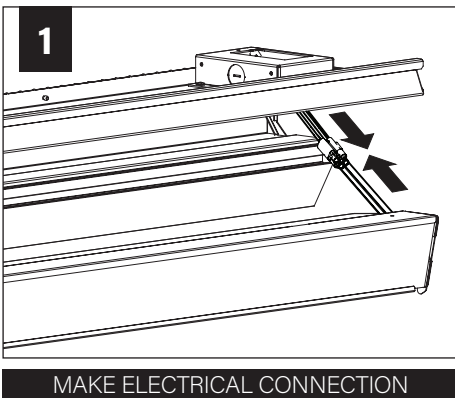
SLIDING SLEEVES

SLIDING SLEEVE

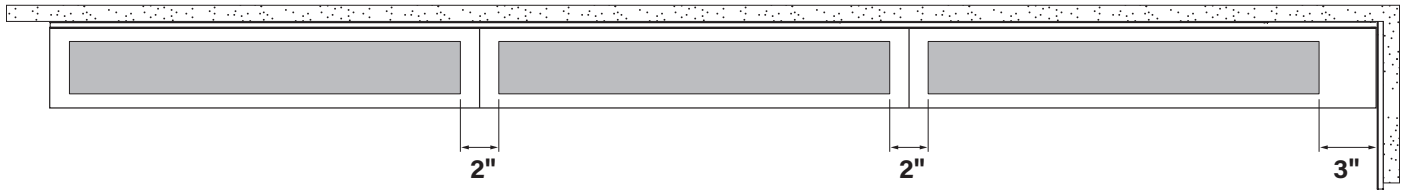




LED MODULE

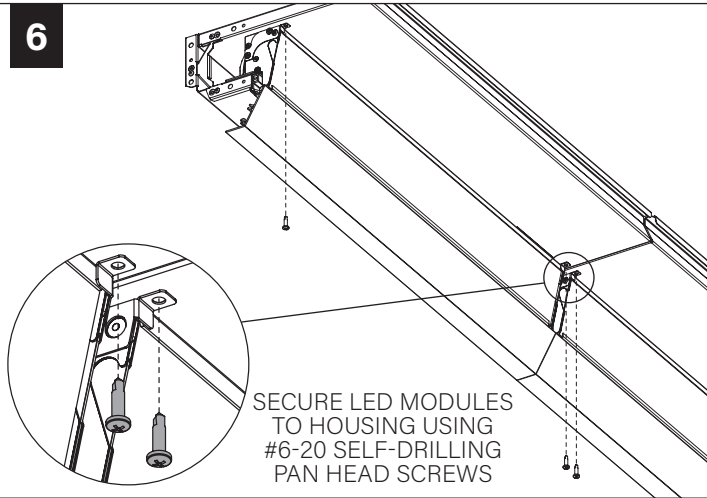


5



POSITION LED MODULES 2" MAX FROM ONE ANOTHER AND 3" MAX FROM WALL

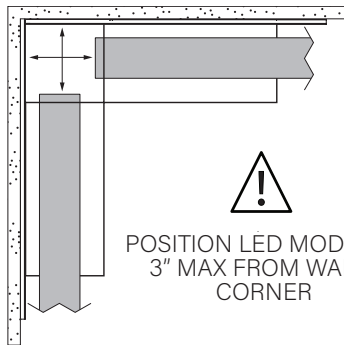
6



SECURE LED MODULES
TO HOUSING USING
#6-20 SELF-DRILLING
PAN HEAD SCREWS

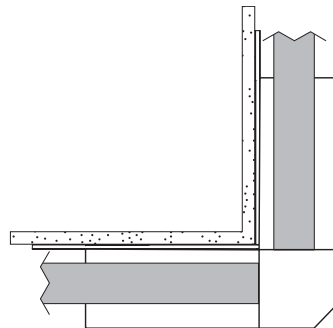
CORNERS

INSIDE CORNER:



POSITION LED MODULES
3" MAX FROM WALL/
CORNER

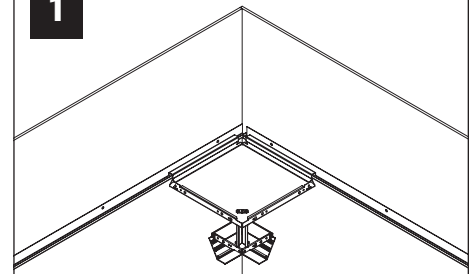
OUTSIDE CORNER:



INSIDE CORNER

1

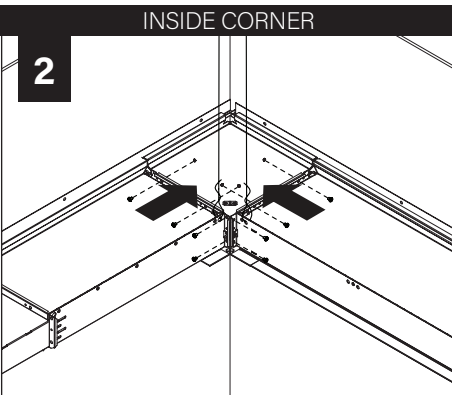
START WITH INSIDE CORNER INSTALLATION



LIFT CORNER INTO PLACE
ENGAGING J-RAIL

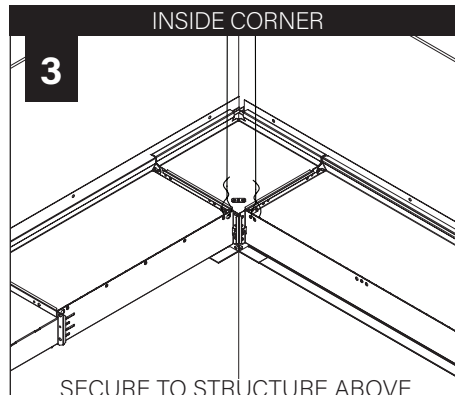
INSIDE CORNER

2



INSIDE CORNER

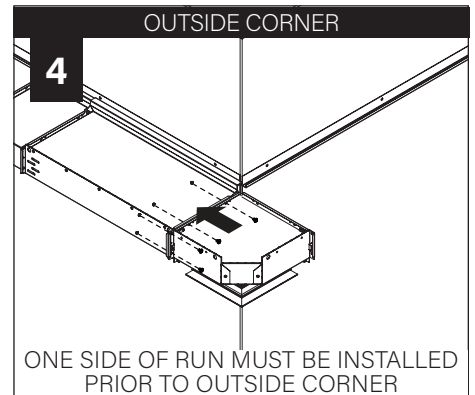
3



SECURE TO STRUCTURE ABOVE

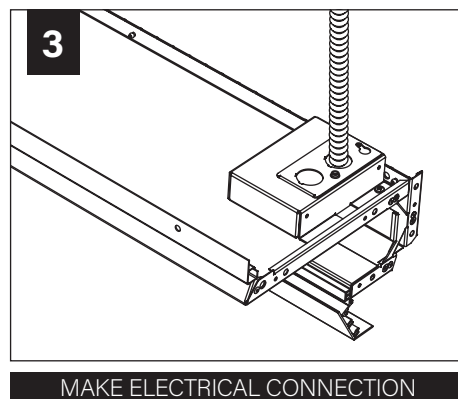
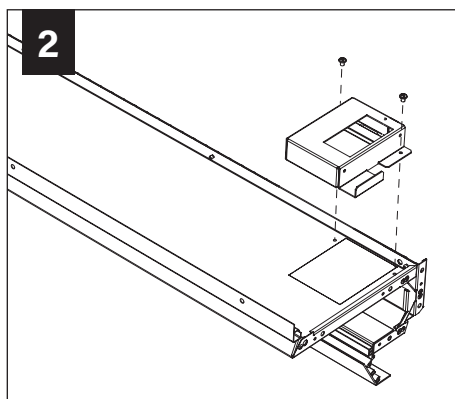
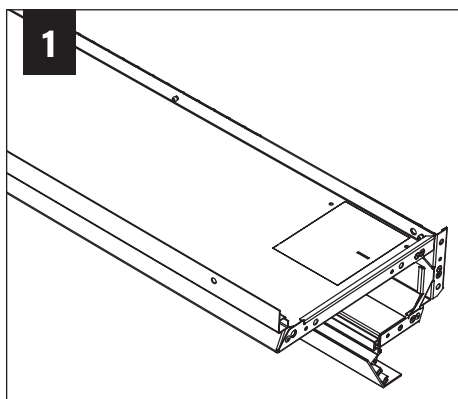
OUTSIDE CORNER

4

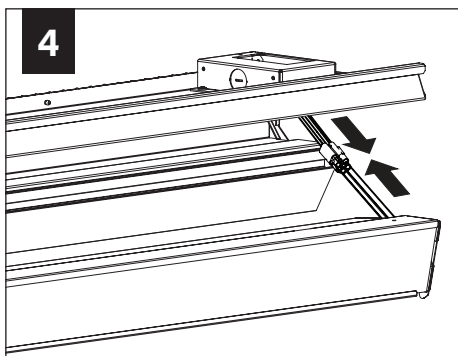


ONE SIDE OF RUN MUST BE INSTALLED
PRIOR TO OUTSIDE CORNER

EMERGENCY CIRCUIT



MAKE ELECTRICAL CONNECTION



MAKE ELECTRICAL CONNECTION

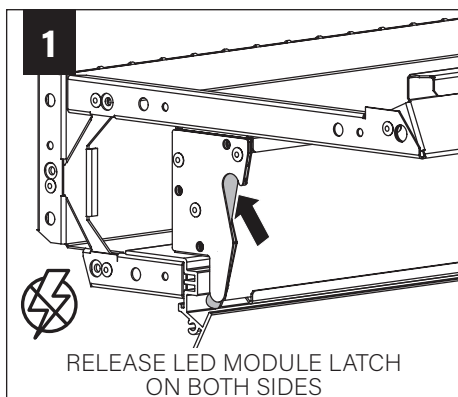
EMERGENCY



SEE BATTERY MANUFACTURER
INSTRUCTIONS

EMERGENCY MAXIMUM MOUNTING HEIGHT:
12.00'

DRIVER SERVICE



RELEASE LED MODULE LATCH
ON BOTH SIDES

